

Amendments to the Claims:

Claim 6 is amended herein. This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Previously presented) A bone fixation device for retaining vertebra of a spinal column in a desired spatial relationship, comprising:

a first member connectable to a first vertebra;

a second member connectable to a second vertebra and interconnected with the first member, wherein the first and second members are movable relative to one another across a range of motion;

at least one elongate rod interconnecting the first member to the second member;

an adjustor member that transitions between a first state wherein the adjustor member is fixed relative to the first member and movable relative to the second member, and a second state wherein the adjustor member is fixed relative to the second member and movable relative to the first member, wherein the range of motion between the first member and second member spans a first, limited distance when the adjustor member is in the first state, and wherein the range of motion between the first member and second member spans a second, limited distance when the adjustor member is in the second state.

2. (Previously presented) A device as in claim 1, wherein the first distance is not equal to the second distance.

3. (Original) A device as in claim 1, further comprising at least one elongate rod interconnecting the first member and the second member.

4. (Original) A device as in claim 1, wherein the range of motion is linear.
5. (Original) A device as in claim 1, wherein the first member includes a distraction screw coupler that permits the first member or the first vertebra to be coupled to a distraction screw while the first member is connected to the first vertebra.
6. (Currently amended) A device as in claim ~~[[1,]]~~ 5, wherein the distraction screw coupler comprises a borehole or slot sized to receive therethrough a distraction screw.
7. (Previously presented) A device as in claim 6, wherein at least a portion of the borehole or slot can mate with a portion of the distraction screw.
8. (Original) A device as in claim 1, wherein the first member includes a modular coupler that can mate with a second bone fixation device.
9. (Original) A device as in claim 1, wherein the range of motion is curved.
10. (Previously presented) A bone fixation device for retaining vertebra of a spinal column in a desired spatial relationship, comprising:
  - a first member connectable to a first vertebra;
  - a second member connectable to a second vertebra and interconnected with the first member, the first and second members being movable relative to one another;
  - at least one elongate rod interconnecting the first member to the second member;
  - an adjustor member that can be adjusted to vary the degree of movement of the first member relative to the second member, wherein the adjustor member adjusts

between a first state wherein the adjustor member is fixed relative to the first member and movable relative to the second member, and a second state wherein the adjustor member is fixed relative to the second member and movable relative to the first member, wherein the degree of movement spans a first range when the adjustor member is in the first state and wherein the degree of movement spans a second range when the adjustor member is in the second state.

11. (Previously presented) A bone fixation device for retaining vertebra of a spinal column in a desired spatial relationship, comprising:

a first member connectable to a first vertebra;

a second member connectable to a second vertebra and interconnected with the first member, the first and second members being movable relative to one another;

at least one elongate rod interconnecting the first member to the second member;

means for adjusting the range of motion of the first member relative to the second member, wherein the range of motion spans a first distance or a second distance and wherein the means for adjusting is adapted to transition between a first state wherein the means for adjusting is fixed relative to the first member and movable relative to the second member, and a second state wherein the means for adjusting is fixed relative to the second member and movable relative to the first member.